

WHAT IS CLAIMED IS:

1. A composition comprising, in a physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or equal to 2% by weight, relative to the total weight of the composition, and at least one texturizing agent present in an amount less than or equal to 10% by weight, relative to the total weight of the composition.

2. The composition according to claim 1, wherein the at least one texturizing agent is a mixture of texturizing agents.

3. The composition according to claim 1, wherein the at least one particle with a metallic glint is present in an amount greater than or equal to 5% by weight, relative to the total weight of the composition.

4. The composition according to claim 2, wherein the at least one particle with a metallic glint is present in an amount greater than or equal to 7% by weight, relative to the total weight of the composition.

5. The composition according to claim 3, wherein the at least one particle with a metallic glint is present in an amount ranging from 2% to 20% by weight, relative to the total weight of the composition.

6. The composition according to claim 1, wherein the at least one particle with a metallic glint is chosen from:

- metals and metal derivatives and
- substrates at least partially covered with at least one layer of a metallic glint

chosen from metals and metal derivatives.

7. The composition according to claim 6, wherein the at least one particle with a metallic glint is a mixture of said metals, said metal derivatives, and said substrates.

8. The composition according to claim 6, wherein the at least one metal is chosen from Ag, Au, Cu, Al, Zn, Ni, Mo, and Cr.

9. The composition according to claim 6, wherein the at least one metal derivative is chosen titanium oxides, iron oxides, tin oxides, chromium oxides, MgF_2 , TiCl_4 , CrF_3 , ZnS, ZnSe, Al_2O_3 , MgO, SeO_3 , ZrO_2 , and MoS_2 .

10. The composition according to claim 9, wherein the titanium oxide is TiO_2 .

11. The composition according to claim 9, wherein the iron oxide is Fe_2O_3 .

12. The composition according to claim 6, wherein the substrates are chosen metals, metal derivatives, glasses, ceramics, aluminas, silicas, silicates, and synthetic mica.

13. The composition according to claim 12, wherein the silicate is chosen aluminosilicates and borosilicates.

14. The composition according to claim 12, wherein the synthetic mica is fluorophlogopite.

15. The composition according to claim 6, wherein the substrates comprise a two-layer structure.

16. The composition according to claim 6, wherein the substrates comprise a multilayer structure.

17. The composition according to claim 1, wherein the at least one particle with a metallic glint is flat.

18. The composition according to claim 1, wherein the at least one particle with a metallic glint is in the form chosen from platelets.

19. The composition according to claim 1, wherein the at least one particle with a metallic glint comprises a shape factor of greater than or equal to 8.

20. The composition according to claim 19, wherein the at least one particle with a metallic glint comprises a shape factor of greater than or equal to 10.

21. The composition according to claim 1, wherein the at least one particle with a metallic glint comprises, according to its greatest dimension, a mean size of less than or equal to 25 μm .

22. The composition according to claim 21, wherein the at least one particle with a metallic glint comprises, according to its greatest dimension, a mean size of less than or equal to 10 μm .

23. The composition according to claim 1, wherein the at least one texturizing agent is present in an amount greater than or equal to 2% by weight relative to the total weight of the composition.

24. The composition according to claim 23, wherein the at least one texturizing agent is present in an amount greater than or equal to 5% by weight relative to the total weight of the composition.

25. The composition according to claim 1, wherein the at least one texturizing agent is chosen from film-forming agents, resins, additional agents which are able to form a film, thickening agents and their mixtures.

26. The composition according to claim 25, wherein the film-forming agent comprises at least one film-forming polymer chosen radical polymers, polycondensates and polymers of natural origin.

27. The composition according to claim 26, wherein the at least one film-forming polymer is present in an amount greater than or equal to 0.1% by weight, relative to the total weight of the composition.

28. The composition according to claim 26, wherein the at least one film-forming polymer is present in an amount less than or equal to 7% by weight, relative to the total weight of the composition.

29. The composition according to claim 25, wherein the thickening agent is chosen from thickeners for a non-aqueous phase and thickeners for an aqueous phase.

30. The composition according to claim 29, wherein the thickener for a non-aqueous phase is chosen from hydrophobic silicas, optionally modified clays and polysaccharide alkyl ethers.

31. The composition according to claim 29, wherein the thickener for an aqueous phase is chosen from aqueous gelling polymers and clays.

32. The composition according to claim 25, wherein the thickening agents are present in an amount less than or equal to 5% by weight, relative to the total weight of the composition.

33. The composition according to claim 1, wherein the composition further comprises at least one medium chosen from at least one organic solvent medium and at least one aqueous medium.

34. The composition according to claim 1, wherein the composition further comprises at least one additional coloring material chosen from natural pearlescent agents, synthetic pearlescent agents, non-metallic pigments, non-metallic particles, natural fibers, synthetic fibers, water-soluble dyes and fat-soluble dyes.

35. A composition comprising, in a physiologically acceptable medium, at least one particle with a metallic glint, and at least one texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the composition, wherein the composition is capable of forming a film for which the wear resistance, expressed as loss in weight LW measured according to Standard AFNOR NF T30-015, is greater than 5% by weight.

36. The composition according to claim 35, wherein the wear resistance is greater than 10% by weight, relative to the total weight of the composition.

37. The composition according to claim 36, wherein the wear resistance is greater than 15% by weight, relative to the total weight of the composition.

38. The composition according to claim 35, wherein the at least one particle with a metallic glint is present in an amount greater than or equal to 2% by weight, relative to the total weight of the composition.

39. The composition according to claim 38, wherein the at least one particle with a metallic glint is present in an amount greater than or equal to 5% by weight, relative to the total weight of the composition.

40. The composition according to claim 39, wherein the at least one particle with a metallic glint is present in an amount greater than or equal to 7% by weight, relative to the total weight of the composition.

41. The composition according to claim 40, wherein the at least one particle with a metallic glint is present in an amount ranging from 2% to 20% by weight, relative to the total weight of the composition

42. The composition according to claim 35, wherein the at least one particle with a metallic glint is chosen from:

- metals and metal derivatives and
- substrates at least partially covered with at least one layer of a metallic glint

chosen from metals and metal derivatives.

43. The composition according to claim 42, wherein the at least one metal is chosen from Ag, Au, Cu, Al, Zn, Ni, Mo, and Cr.

44. The composition according to claim 42, wherein the at least one metal derivative is chosen from titanium oxides, iron oxides, tin oxides, chromium oxides, MgF_2 , TiCl_4 , CrF_3 , ZnS, ZnSe, Al_2O_3 , MgO, SeO_3 , ZrO_2 , and MoS_2 .

45. The composition according to claim 44, wherein the titanium oxide is TiO_2 .

46. The composition according to claim 44, wherein the iron oxide is Fe_2O_3 .

47. The composition according to claim 42, wherein the at least one substrate is chosen from metals, metal derivatives, glasses, ceramics, aluminas, silicas, silicates, and synthetic mica.

48. The composition according to claim 47, wherein the silicate is chosen from aluminosilicates and borosilicates.

49. The composition according to claim 47, wherein the synthetic mica is fluorophlogopite.

50. The composition according to claim 42, wherein the substrates have a two-layer structure.

51. The composition according to claim 42, wherein the substrates have a multilayer structure.

52. The composition according to claim 35, wherein the at least one particle with a metallic glint is flat.

53. The composition according to claim 35, wherein the at least one particle with a metallic glint is in the form chosen from platelets.

54. The composition according to claim 35, wherein the at least one particle with a metallic glint comprises a shape factor of greater than or equal to 8.

55. The composition according to claim 54, wherein the at least one particle with a metallic glint comprises a shape factor of greater than or equal to 10.

56. The composition according to claim 35, wherein the at least one particle with a metallic glint comprises, according to its greatest dimension, a mean size of less than or equal to 25 μm .

57. The composition according to claim 56, wherein the at least one particle with a metallic glint comprises, according to its greatest dimension, a mean size of less than or equal to 10 μm .

58. The composition according to claim 35, wherein the at least one texturizing agent is present in an amount less than or equal to 10% by weight, relative to the total weight of the composition.

59. The composition according to claim 58, wherein the at least one texturizing agent is present in an amount greater than or equal to 2% by weight, relative to the total weight of the composition.

60. The composition according to claim 59, wherein the at least one texturizing agent is present in an amount greater than or equal to 5% by weight, relative to the total weight of the composition.

61. The composition according to claim 35, wherein the at least one texturizing agent is chosen from film-forming agents, resins, additional agents which are able to form a film, thickening agents and their mixtures.

62. The composition according to claim 61, wherein the film-forming agent comprises at least one film-forming polymer chosen from radical polymers, polycondensates and polymers of natural origin.

63. The composition according to claim 62, wherein the at least one film-forming polymer is present in an amount ranging from 0.1% to 15% by weight, relative to the total weight of the composition.

64. The composition according to claim 61, wherein the at least one film-forming polymer is present in an amount less than or equal to 7% by weight, relative to the total weight of the composition.

65. The composition according to claim 61, wherein the thickening agent is chosen from thickeners for a non-aqueous phase, and thickeners for an aqueous phase.

66. The composition according to claim 65, wherein the thickener for a non-aqueous phase is chosen from hydrophobic silicas, optionally modified clays and polysaccharide alkyl ethers.

67. The composition according to claim 65, wherein the thickener for an aqueous phase is chosen from aqueous gelling polymers and clays.

68. The composition according to claim 61, wherein the thickening agents are present in an amount less than or equal to 5% by weight, relative to the total weight of the composition.

69. The composition according to claim 35, wherein the composition comprises at least one medium chosen from at least one organic solvent medium and at least one aqueous medium.

70. The composition according to claim 35, wherein the composition further comprises at least one additional coloring material chosen from natural pearlescent agents,

synthetic pearlescent agents, non-metallic pigments, non-metallic particles, natural fibers, synthetic fibers, water-soluble dyes and fat-soluble dyes.

71. A composition comprising, in a physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or equal to 2% by weight, relative to the total weight of the composition, and at least one texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the composition with the proviso that the composition does not contain silicon dioxide particles coated with a metal or a metal oxide.

72. A multi-compartment device or kit, wherein the first compartment comprises a first composition comprising, in a first physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or equal to 2% by weight, relative to the total weight of the first composition and at least one texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the first composition, and wherein the second compartment comprises a second composition, different from the first composition, comprising, in a second physiologically acceptable medium, at least one film-forming agent present in an amount of at least 10% by weight, relative to the total weight of the second composition.

73. The kit according to claim 72, wherein the first composition comprises, in a physiologically acceptable medium, at least one particle with a metallic glint in an amount greater than or equal to 2% by weight, relative to the total weight of the composition, and at least one texturizing agent present in an amount less than or equal to 10% by weight, relative to the total weight of the composition.

74. The kit according to claim 72, wherein the second composition comprises at least one film-forming agent present in an amount of at least 15% by weight, relative to the total weight of the second composition.

75. The kit according to claim 72, wherein the second composition further comprises at least one thickening agent.

76. The kit according to claim 72, wherein the second physiologically acceptable medium comprises at least one medium chosen from at least one organic solvent medium and at least one aqueous medium.

77. The kit according to claim 72, wherein the second composition is chosen from translucent, semi-transparent and transparent.

78. The kit according to claim 72, wherein the second composition comprises at least one coloring material chosen from dyes which are soluble in the second physiologically acceptable medium and pulverulent compounds.

79. The kit according to claim 72, wherein the first composition comprises, in a physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or equal to 2% by weight, relative to the total weight of the composition, and at least one texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the composition with the proviso that the composition does not contain silicon dioxide particles coated with a metal or a metal oxide.

80. A multi-compartment device or kit, wherein the first compartment comprises a first composition comprising, in a first physiologically acceptable medium, at least one particle with a metallic glint, wherein the first composition is capable of forming a film for which the wear resistance, expressed as loss in weight, measured according to Standard AFNOR NF T30-015, is greater than 5% by weight and wherein the second compartment

comprises a second composition, different from the first composition, comprising, in a second physiologically acceptable medium, at least one film-forming agent present in an amount of at least 10% by weight, relative to the weight of the second composition.

81. The kit according to claim 80, wherein the first composition further comprises at least one texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the composition.

82. The kit according to claim 80, wherein the wear resistance is greater than 10% by weight.

83. The kit according to claim 80, wherein the second composition comprises at least one film-forming agent present in an amount of at least 15% by weight, relative to the total weight of the second composition.

84. The kit according to claim 80, wherein the second composition further comprises at least one thickening agent.

85. The kit according to claim 80, wherein the second physiologically acceptable medium comprises at least one medium chosen from at least one organic solvent medium and at least one aqueous medium.

86. The kit according to claim 80, wherein the second composition is translucent, semi-transparent or transparent.

87. The kit according to claim 80, wherein the second composition comprises at least one coloring material chosen from the group comprising dyes which are soluble in the second physiologically acceptable medium and pulverulent compounds.

88. A method for making up nails comprising applying to the nail to be made up at least one layer of a composition which comprises, in a physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or

equal to 2% by weight, relative to the total weight of the composition, and at least one texturizing agent present in an amount less than or equal to 10% by weight, relative to the total weight of the composition.

89. A method for making up nails comprising applying to the nail to be made up at least one layer of a composition which comprises, in a physiologically acceptable medium, at least one particle with a metallic glint and at least one texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the composition, and wherein the composition is capable of forming a film for which the wear resistance, expressed as loss in weight LW measured according to Standard AFNOR NF T30-015, is greater than 5% by weight.

90. A method for making up nails comprising applying to the nail to be made up at least one layer of a composition which comprises, in a physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or equal to 2% by weight, relative to the total weight of the composition, and at least one texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the composition with the proviso that the composition does not contain silicon dioxide particles coated with a metal or a metal oxide.

91. A method for making up nails comprising applying to the surface to be made up, at least one layer of each of the compositions of a multi-compartment device or kit for making up the nails, wherein the first compartment comprises a first composition comprising, in a first physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or equal to 2% by weight, relative to the total weight of the first composition and at least one texturizing agent or a mixture of texturizing agents present in an amount less than or equal to 15% by weight, relative to the total weight of the

first composition, and wherein the second compartment comprises a second composition, different from the first composition, comprising, in a second physiologically acceptable medium, at least one film-forming agent present in an amount of at least 10% by weight, relative to the total weight of the second composition.

92. A method for making up nails comprising applying to the nail to be made up, at least one layer of each of the compositions of a multi-compartment device or kit for making up the nails, wherein the first compartment comprises a first composition comprising, in a first physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or equal to 2% by weight, relative to the total weight of the first composition and at least one texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the first composition, and wherein the second compartment comprises a second composition, different from the first composition, comprising, in a second physiologically acceptable medium, at least one film-forming agent present in an amount of at least 10% by weight, relative to the total weight of the second composition.

93. A made-up synthetic support comprising at least one layer of a composition comprising, in a physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or equal to 2% by weight, relative to the total weight of the composition, and at least one texturizing agent present in an amount less than or equal to 10% by weight, relative to the total weight of the composition.

94. A made-up synthetic support comprising at least one layer of a composition comprising, in a physiologically acceptable medium, at least one particle with a metallic glint and at least one texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the composition, and wherein the composition is

capable of forming a film for which the wear resistance, expressed as loss in weight LW measured according to Standard AFNOR NF T30-015, is greater than 5% by weight.

95. A made-up synthetic support comprising at least one layer of a composition comprising, in a physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or equal to 2% by weight, relative to the total weight of the composition, and at least one texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the composition with the proviso that the composition does not contain silicon dioxide particles coated with a metal or a metal oxide.

96. A made-up synthetic support comprising at least one layer of each of the compositions of a multi-compartment device or kit for making up the nails, wherein the first compartment comprises a first composition comprising, in a first physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or equal to 2% by weight, relative to the total weight of the first composition and at least one texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the first composition, and wherein the second compartment comprises a second composition, different from the first composition, comprising, in a second physiologically acceptable medium, at least one film-forming agent present in an amount of at least 10% by weight, relative to the total weight of the second composition.

97. A made-up synthetic support comprising at least one layer of each of the compositions of a multi-compartment device or kit for making up the nails, wherein the first compartment comprises a first composition comprising, in a first physiologically acceptable medium, at least one particle with a metallic glint present in an amount greater than or equal to 2% by weight, relative to the total weight of the first composition and at least one

texturizing agent present in an amount less than or equal to 15% by weight, relative to the total weight of the first composition, and wherein the second compartment comprises a second composition, different from the first composition, comprising, in a second physiologically acceptable medium, at least one film-forming agent present in an amount of at least 10% by weight, relative to the total weight of the second composition.